



KT77

Base Type: Octal

U_f 6.3 V

I_f ca 1.4 A

Typical Characteristics

U_a 250 V

U_{g2} 250 V

U_{g1} -15 V

I_a 100 mA

I_{g2} max. 10 mA

S 10.5 mA/V

R_i 23 k Ω

μ 11.5

Limiting Values

U_a 800 V

U_{g2} 800 V

$U_{a,g2}$ 800 V

W_a 25 W

W_{g2} 6 W

$W_{a,g2}$ 28 W

I_k 180 mA

$U_{k/f}$ 150 V

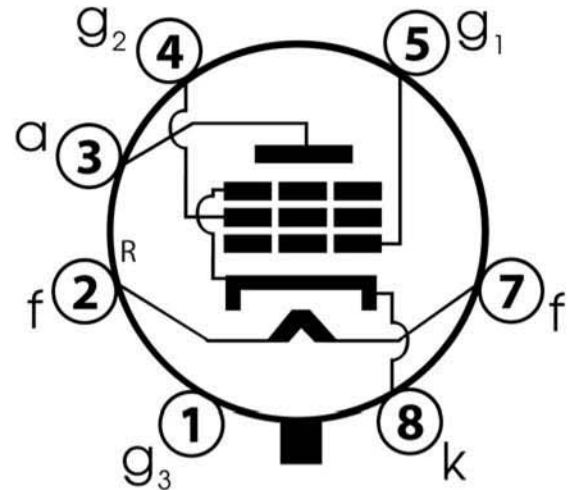
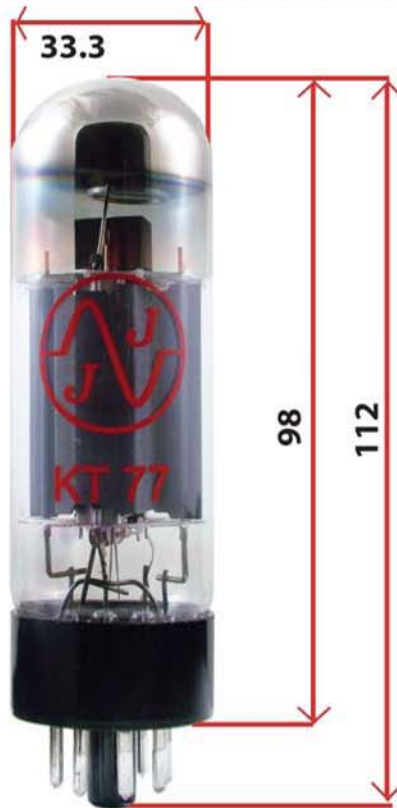
U_{g1} -200 V

Capacitances

C_{g1} 16.5 pF

C_a 9 pF

$C_{a/g1}$ 1 pF



TRANSFER CHARACTERISTICS

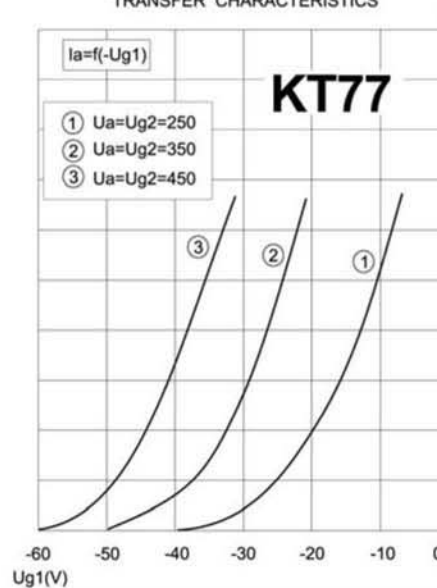


PLATE CHARACTERISTICS

